

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A ~~shadow~~-mask for ~~fabricating use during fabrication of an~~ organic electroluminescent device, the ~~shadow~~-mask comprising:

a plurality of strip-type slots aligned uniformly running parallel to each other along an axis of the ~~shadow~~-mask, including at least one angled surface formation on at least one inner side surface of each of the strip-type slots; and

a plurality of bridges located between adjacent slots of the plurality of stripe-type slots, wherein each bridge has angled surface portions formed on each inner side surface thereof, and wherein the plurality of strip-type slots and the plurality of bridges are arranged so as to block adjacent deposition areas during deposition of material during fabrication of an organic electroluminescent device.

2-3. (Canceled)

4. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein angled surface portions are formed on each side of each upper portion and lower portion of each of the plurality of bridges.

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5. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein a thickness of the angled surface portions of each of the plurality of bridges is smaller than a thickness of an area of the ~~shadow~~-mask having no angled surface.

6-10. (Canceled)

11. (Currently Amended) A ~~shadow~~-mask for ~~depositing use during deposition of a~~ luminescent layer of an organic electroluminescent device, the ~~shadow~~-mask comprising:

a plurality of holes aligned uniformly running parallel to each other along an axis of the ~~shadow~~-mask, including at least one angled surface formed on at least one side of each of the plurality of holes, wherein each of the holes has a shape and a size corresponding to a pixel region of the organic electroluminescent device, and wherein each of the plurality of holes is configured to block an adjacent sub-pixel area during deposition of an organic electroluminescent material during fabrication of an organic electroluminescent device.

12-17. (Canceled)

18. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein the axis is an x-axis.

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19. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein the axis is a y-axis.

20. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein shapes of the angled surfaces formed on opposing sides of the strip-type slots are symmetric.

21. (Currently Amended) The ~~shadow~~-mask according to claim 20, wherein opposing sides of each of the strip-type slots are perpendicular to a side of a corresponding bridge of the plurality of bridges.

22. (Currently Amended) The ~~shadow~~-mask according to claim 20, wherein each opposing side of the strip-type slot has an upper angled surface and a lower angled surface.

23. (Currently Amended) The ~~shadow~~-mask according to claim 22, wherein a surface area of a first upper angled surface is substantially the same as a surface area of a second upper angled surface.

24. (Currently Amended) The ~~shadow~~-mask according to claim 22, wherein a surface area of first and second upper angled surfaces is different from a surface area of first and second lower angled surfaces.

25. (Currently Amended) The ~~shadow~~-mask according to claim 22, wherein a width and a height of a first upper angled surface are same as a width and a height of a second upper angled surface.

26. (Currently Amended) The ~~shadow~~-mask according to claim 22, wherein a width and a height of first and second upper angled surfaces are different from a width and a height of first and second lower angled surfaces.

27. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein shapes of the angled surface portions formed on opposing sides of the plurality of bridges are symmetric.

28. (Currently Amended) The ~~shadow~~-mask according to claim 1, wherein shapes of the strip-type slots are rectangular, oval, polygonal, or circular.

29. (Currently Amended) A ~~shadow~~-mask for ~~depositing use during deposition of a~~ luminescent layer of an organic electroluminescent device, the mask comprising:

a plurality of strip-type slots aligned uniformly running parallel to each other along an axis; and

at least one angled surface formed on at least one inner side surface of each of the plurality of strip-type slots, wherein an alignment of a first of the plurality of strip-type slots is different from an alignment of a second of the plurality of strip-type slots, and wherein the plurality of strip-type slots are arranged so as to block adjacent deposition areas during deposition of material during fabrication of an organic electroluminescent device.

30. (Currently Amended) The ~~shadow~~-mask according to claim 29, wherein the axis is an x-axis.

31. (Currently Amended) The ~~shadow~~-mask according to claim 29, wherein the axis is a y-axis.

32. (Currently Amended) The ~~shadow~~-mask according to claim 29, wherein the first strip-type slots is adjacent to the second strip-type slots.

33. (Currently Amended) The ~~shadow~~-mask according to claim 29, wherein the alignment of the strip-type slots is same for alternating strip-slots.

34. (Currently Amended) The ~~shadow~~-mask according to claim 29, wherein shapes of the strip-type slots can be rectangular, oval, polygonal, or circular.

35. (Currently Amended) The ~~shadow~~-mask according to claim 11, wherein the plurality of holes comprise strip-type holes.

36. (Currently Amended) The ~~shadow~~-mask according to claim 11, further comprising a plurality of bridges provided between adjacent holes of the plurality of holes, wherein each bridge includes angled surface portions formed on each inner side surface thereof.

37. (Currently Amended) The ~~shadow~~-mask according to claim 11, wherein the plurality of holes are circular, polygonal, oval, or rectangular.